A Product of the World-Famous
ORYX ELECTRICAL LABORATORIES
London, England

ORYX

¼ Ounce PRECISION SOLDERING INSTRUMENTS

Model 6

The smallest, lightest ORYX soldering instrument. Its precision tip greatly simplifies the manufacture and service of electrical measuring instruments, hairspring movements, r.f. coils, and fine subassemblies of all kinds. Particularly recommended for soldering to transistors and diodes!

Model 6A

The most popular ORYX soldering instrument. Model 6A combines the light weight advantages of Model 6 with the convenience of inexpensive, replaceable tips. Widely used on hearing aids, tuners, printed circuits, and transistor amplifiers.

Model 9

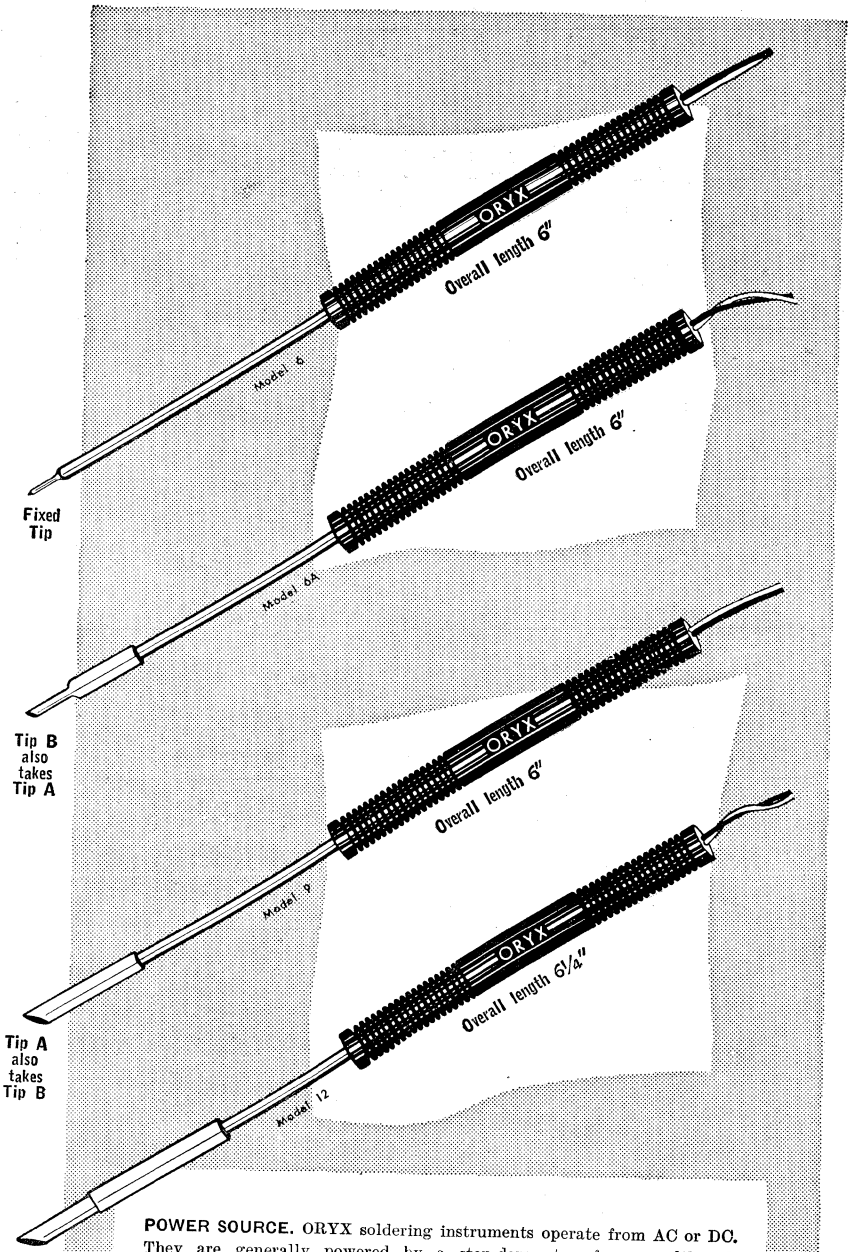
An outstanding recent development! Model 9 is unequaled for use on complex circuitry; radar, color television, missile subassemblies, electromedical devices, all applications calling for a precision tool with generous heat capacity.

Model 11

NEW! This special high-temperature model develops a searing 400 degrees C. Specifically designed for high-temperature solder alloys and applications requiring a hotter iron. Uses pure nickel tip.

Model 12

The standard ORYX instrument for radio and television service and manufacture. Model 12 has unbelievable heat capacity and is widely used by production departments, service shops, and radio amateurs.



	Net Price Each
Model 11—1 to 11	$6.95
(12 or more)	6.45
Other Models 1 to 11	4.95
(12 or more)	4.45
Tips A and B	.50
Tip C	.50
Tip D (Solid Nickel)	1.80
Tip E (Solid Nickel)	2.00

POWER SOURCE. ORYX soldering instruments operate from AC or DC. They are generally powered by a step-down transformer, although any low voltage source is suitable, including dry cells, automobile battery, filament transformer, or laboratory power supply.

SPARE TIPS. Replacement tips are available for all ORYX soldering instruments except Model 6. They are formed of a special copper alloy and are heavily nickel plated to minimize the need for tinning and dressing.

Cat. No.	Volts	Watts	Length	Tip	Dia.	Also Takes	
6	6	6	6"	fixed	1/16"		
6A	6	6	6"	B	3/32"	A	5/32"
9-6	6	8.3	6"	A	5/32"	B	3/32"
9-12	12	8.3	6"	A	5/32"	B	3/32"
9-24	24	8.3	6"	A	5/32"	B	3/32"
11	6	10	6"	D	5/32"	E	3/32"
12-6	6	12	6¼"	C	3/16"		
12-12	12	12	6¼"	C	3/16"		
12-24	24	12	6¼"	C	3/16"		
12-50	50	12	6¼"	C	3/16"		

SPECIAL TRANSFORMER T54202A with AC Cord. 6 volt, 12 watt, 2 amps. Available at.....each **$4.45**

ORYX Company
National Sales Agency
Beverly Hills, California

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